

Central Naugatuck Valley Region MPO 2018-2021 Transportation Improvement Program

DRAFT

Bristol	Project #:	0017-	0187		Rout	e/System:	CT 72
Region:	05				Air Q	uality Code:	Х7
	te 69 and Divinity Street: Cof the intersection.	onstruct i	ntersectio	n improvements	at Route 72 and	d Route 69. Inc	cludes
FACode:	Advanced Construction	Phase:	Year:	Tot\$(000):	Fed\$(000):	Sta\$(000):	Loc\$(000):
STPH		FD	2018	\$750	\$600	\$150	\$0
STPH		ROW	2018	\$4,150	\$3,320	\$830	\$0
NHPP		CON	2019	\$4,050	\$3,240	\$810	\$0
STPH		CON	2019	\$4,050	\$3,240	\$810	\$0
Middlebury	Project #:	0080-	0128		Rout	e/System:	I-84/CT 63 & 64
Region:	05				Air Q	uality Code:	СС
Improvements	on Routes 63, 64 and I-84	WB Inter	change 17				
FACode:	Advanced Construction	Phase:	Year:	Tot\$(000):	Fed\$(000):	Sta\$(000):	Loc\$(000):
STPO		FD	2018	\$1,625	\$1,300	\$325	\$0
STPO		ROW	2018	\$1,900	\$1,520	\$380	\$0
NHPP	AC Entry	CON	2020	\$0	\$0	\$0	\$0
NHPP	AC Conversion	CON	2020	\$12,500	\$10,000	\$2,500	\$0
NHPP	AC Conversion	CON	2021	\$8,250	\$6,600	\$1,650	\$0
NHPP	AC Conversion	CON	FYI	\$8,250	\$6,600	\$1,650	\$0
Naugatuck	Project #:	0087-	0145		Rout	e/System:	Cross Street
Region:	05				Air Q	uality Code:	Х7
Reconstruction	n of Cross Street						
FACode: STPO	Advanced Construction	Phase: CON	Year: 2018	Tot\$(000): \$4,430	Fed\$(000): \$3,544	Sta\$(000): \$443	Loc\$(000): \$443



Plymouth	Project #: 0110-0136	Route/System:	US 6

Region: 05 Air Quality Code: X7

Realign North Main Street to intersect US 6 opposite Agney Avenue. Widen US 6 to provide left-turn lanes at North Main Street/Agney Avenue and South Main Street.

FACode:	Advanced Construction	Phase:	Year:	Tot\$(000):	Fed\$(000):	Sta\$(000):	Loc\$(000):
NHPP		FD	2020	\$500	\$400	\$100	\$0
NHPP		ROW	2020	\$700	\$560	\$140	\$0
NHPP		CON	FYI	\$3,770	\$3,016	\$754	\$0

Waterbury Project #: 0151-0273 Route/System: I-84

Region: 05 Air Quality Code: CC

Upgrade Expressway - Phase 3: Reconstruction of I-84 to provide a third lane in each direction from Washington Street to the vicinity of Pierpont Road in the City of Waterbury.

FACode:	Advanced Construction	Phase:	Year:	Tot\$(000):	Fed\$(000):	Sta\$(000):	Loc\$(000):
NFRP	AC Entry	CON	2018	\$0	\$0	\$0	\$0
NFRP	AC Conversion	CON	2018	\$17,875	\$14,300	\$3,575	\$0
NHPP	AC Entry	CON	2018	\$0	\$0	\$0	\$0
NHPP	AC Conversion	CON	2018	\$29,900	\$23,920	\$5,980	\$0
NFRP	AC Conversion	CON	2019	\$16,600	\$13,280	\$3,320	\$0
NHPP	AC Conversion	CON	2019	\$10,000	\$8,000	\$2,000	\$0

Waterbury Project #: 0151-0312 Route/System: I-84 EB

Region: 05 Air Quality Code: X6

NHS - Rehab Bridge 03191A over I-84 westbound, Route 8 and the Naugatuck River

FACode:	Advanced Construction	Phase:	Year:	Tot\$(000):	Fed\$(000):	Sta\$(000):	Loc\$(000):
NHPP-BRX	AC Entry	CON	2018	\$0	\$0	\$0	\$0
NHPP-BRX	AC Conversion	CON	2018	\$13,333	\$12,000	\$1,333	\$0
NHPP-BRX	AC Conversion	CON	2019	\$16,667	\$15,000	\$1,667	\$0
NHPP-BRX	AC Conversion	CON	2020	\$5,556	\$5,000	\$556	\$0
NHPP-BRX	AC Conversion	CON	2021	\$3,644	\$3,280	\$364	\$0



Waterbury	Project #:	0151-	0313		Route	e/System:	I-84 WB
Region:	05				Air Q	uality Code:	X6
NHS - Rehab B	Bridge 03191A over I-84 wes	stbound,	Route 8 an	d the Naugatuck	River		
FACode:	Advanced Construction	Phase:	Year:	Tot\$(000):	Fed\$(000):	Sta\$(000):	Loc\$(000):
NHPP-BRX	AC Entry	CON	2018	\$0	\$0	\$0	\$0
NHPP-BRX	AC Conversion	CON	2018	\$4,444	\$4,000	\$444	\$0
NHPP-BRX	AC Conversion	CON	2019	\$7,778	\$7,000	\$778	\$0
NHPP-BRX	AC Conversion	CON	2020	\$12,222	\$11,000	\$1,222	\$0
NHPP-BRX	AC Conversion	CON	2021	\$2,556	\$2,300	\$256	\$0
Waterbury	Project #:	0151-	0321		Route	e/System:	NRG
Region:	05				Air Q	uality Code:	Х6
•	nstruct a section of the Nau vn line at Platts Mill Road	•	iver Green	way in Waterbui	ry along South N	Main Street fron	n the
FACode:	Advanced Construction	Phase:	Year:	Tot\$(000):	Fed\$(000):	Sta\$(000):	Loc\$(000):
HPPS		CON	2019	\$4,147	\$3,512	\$0	\$635
REP		CON	2019	\$3,082	\$2,564	\$0	\$519
TAPO		CON	2019	\$631	\$505	\$0	\$126
Waterbury	Project #:	0151-	0324		Route	e/System:	Various
Region:	05				Air Q	uality Code:	Х6
Implement an Waterbury	d construct various pedesti	rian safety	y improver	nents in the vicir	nity of Gilmartin	School in the (City of
FACode:	Advanced Construction	Phase:	Year:	Tot\$(000):	Fed\$(000):	Sta\$(000):	Loc\$(000):
SRSI		CON	2018	\$500	\$500	\$0	\$0
Waterbury	Project #:	0151-	0325		Route	e/System:	Various
Region:	05				Air Q	uality Code:	Х8
Traffic signal u	upgrade at 15 location in do	wntown '	Waterbury	,			
FACode:	Advanced Construction	Phase:	Year:	Tot\$(000):	Fed\$(000):	Sta\$(000):	Loc\$(000):
CMAQ		FD	2018	\$88	\$88	\$0	\$0
CIVIAQ			2010	700	700	γU	γU

NHPP-BRX



Route/System: I-84/CT 8 Waterbury Project #: 0151-0326 05 Region: Air Quality Code: X6 I-84 & Rte. 8: Rehabilitate eight bridges on Route 8 at the interchange with I-84 - Bridge No. 03190 A, B, C, D, E & F; and Bridge No. 03191 D & E Loc\$(000): FACode: **Advanced Construction** Phase: Year: Tot\$(000): Fed\$(000): Sta\$(000): NHPP-BRX **AC Entry** CON 2018 \$0 \$0 \$0 \$0 NHPP-BRX **AC Conversion** CON 2018 \$25.000 \$20,000 \$5.000 \$0 NHPP-BRX 2019 \$0 AC Conversion CON \$31,250 \$25,000 \$6,250 NHPP-BRX CON 2020 \$31.250 \$6.250 \$0 **AC Conversion** \$25,000 NHPP-BRX **AC Conversion** CON 2021 \$34,450 \$27,560 \$6,890 \$0 Route/System: I-84 Waterbury Project #: 0151-0332 05 Region: Air Quality Code: X6 NHS - Rehab Bridge # 03191F Ramp 197 over Ramp 202 Meadow Street FACode: **Advanced Construction** Phase: Year: Tot\$(000): Fed\$(000): Sta\$(000): Loc\$(000): 2019 NHPP-BRX CON \$5.000 \$4,500 \$500 \$0 Route/System: CT8 Waterbury Project #: 0151-0333 Region: 05 Air Quality Code: X6 Rehab of bridge 03176 over the Naugatuck River and adjacent local roads. Located 1/4 mile north of town line. Sta\$(000): Loc\$(000): FACode: **Advanced Construction** Phase: Year: Tot\$(000): Fed\$(000): NHPP-BRX FD 2018 \$500 \$400 \$100 \$0 NHPP-BRX ROW 2018 \$0 \$50 \$40 \$10 NHPP-BRX CON FYI \$7,100 \$5,680 \$1,420 \$0 Route/System: CT8 Project #: 0151-0334 Waterbury 05 Air Quality Code: X6 Region: National Highway System - Rehabilitate Bridge numbers 03178 (Route 8 Southbound) and 03179 (Route 8 northbound) over Waterbury Branch Line **Advanced Construction** Tot\$(000): Fed\$(000): Sta\$(000): Loc\$(000): FACode: Phase: Year: NHPP-BRX **ROW** 2018 \$50 \$40 \$10 \$0 NHPP-BRX FD 2018 \$510 \$408 \$102 \$0

CON

FYI

\$10,200

\$0

\$2,040

\$8,160



Statewide	Project #:	0170-	OBRX		Rout	e/System:	Variou
Region:	70				Air Q	uality Code:	X
On/Off-Syster	ns bridge improvements, BI	RX and BR	RZ (Bridge F	Report)			
FACode:	Advanced Construction	Phase:	Year:	Tot\$(000):	Fed\$(000):	Sta\$(000):	Loc\$(000):
NHPP-BRX		ALL	2018	\$50,000	\$40,000	\$10,000	\$0
NHPP-BRX		ALL	2019	\$50,000	\$40,000	\$10,000	\$0
NHPP-BRX		ALL	2020	\$50,000	\$40,000	\$10,000	\$0
NHPP-BRX		ALL	2021	\$50,000	\$40,000	\$10,000	\$0
NHPP-BRX		ALL	FYI	\$50,000	\$40,000	\$10,000	\$0
Statewide	Project #:	0170-	3382		Rout	e/System:	Variou
					A : O	wality Cada	X
Region:	70				Air Q	uality Code:	Λ'
	70 to conduct load ratings for	bridges o	n National	Highway Systen		•	^
		bridges o	on National	Highway Systen Tot\$(000):		•	
Provide funds	to conduct load ratings for				n roads (1/1/16	-12/31/20)	Loc\$(000)
Provide funds FACode:	to conduct load ratings for Advanced Construction	Phase:	Year:	Tot\$(000):	n roads (1/1/16 Fed\$(000):	-12/31/20) Sta\$(000):	Loc\$(000) \$(
Provide funds FACode: NHPP-BRX	to conduct load ratings for Advanced Construction AC Entry	Phase: OTH	Year: 2018	Tot\$(000): \$0	n roads (1/1/16 Fed\$(000): \$0	-12/31/20) Sta\$(000): \$0	Loc\$(000) \$0
Provide funds FACode: NHPP-BRX NHPP-BRX	to conduct load ratings for Advanced Construction AC Entry AC Conversion	Phase: OTH OTH	Year: 2018 2018	Tot\$(000): \$0 \$2,000	roads (1/1/16 Fed\$(000): \$0 \$1,600	-12/31/20) Sta\$(000): \$0 \$400	Loc\$(000) \$0 \$0 \$0 \$0
Provide funds FACode: NHPP-BRX NHPP-BRX NHPP-BRX	to conduct load ratings for Advanced Construction AC Entry AC Conversion AC Conversion	Phase: OTH OTH OTH	Year: 2018 2018 2019 2020	Tot\$(000): \$0 \$2,000 \$2,000	roads (1/1/16 Fed\$(000): \$0 \$1,600 \$1,600 \$1,600	-12/31/20) Sta\$(000): \$0 \$400 \$400	Loc\$(000) \$0 \$0 \$0
Provide funds FACode: NHPP-BRX NHPP-BRX NHPP-BRX NHPP-BRX	to conduct load ratings for Advanced Construction AC Entry AC Conversion AC Conversion AC Conversion	Phase: OTH OTH OTH OTH	Year: 2018 2018 2019 2020	Tot\$(000): \$0 \$2,000 \$2,000	roads (1/1/16 Fed\$(000): \$0 \$1,600 \$1,600 \$1,600	-12/31/20) Sta\$(000): \$0 \$400 \$400 \$400	Loc\$(000) \$0 \$0 \$0 \$0
Provide funds FACode: NHPP-BRX NHPP-BRX NHPP-BRX NHPP-BRX Statewide Region:	to conduct load ratings for Advanced Construction AC Entry AC Conversion AC Conversion AC Conversion AP Conversion AP Conversion AP Conversion	Phase: OTH OTH OTH OTH OTH	Year: 2018 2018 2019 2020	Tot\$(000): \$0 \$2,000 \$2,000 \$2,000	roads (1/1/16 Fed\$(000): \$0 \$1,600 \$1,600 \$1,600 Route	-12/31/20) Sta\$(000): \$0 \$400 \$400 \$400 \$400	Loc\$(000) \$0 \$0 \$0 \$0 Variou
Provide funds FACode: NHPP-BRX NHPP-BRX NHPP-BRX NHPP-BRX Statewide Region:	to conduct load ratings for Advanced Construction AC Entry AC Conversion AC Conversion AC Conversion Project #:	Phase: OTH OTH OTH OTH OTH	Year: 2018 2018 2019 2020	Tot\$(000): \$0 \$2,000 \$2,000 \$2,000	roads (1/1/16 Fed\$(000): \$0 \$1,600 \$1,600 \$1,600 Route	-12/31/20) Sta\$(000): \$0 \$400 \$400 \$400 \$400	Loc\$(000) \$(\$(\$(Variou
Provide funds FACode: NHPP-BRX NHPP-BRX NHPP-BRX NHPP-BRX Statewide Region: Provide funds	to conduct load ratings for Advanced Construction AC Entry AC Conversion AC Conversion AC Conversion Project #:	Phase: OTH OTH OTH OTH OTH bridges	Year: 2018 2018 2019 2020 3383	Tot\$(000): \$0 \$2,000 \$2,000 \$2,000	roads (1/1/16 Fed\$(000): \$0 \$1,600 \$1,600 \$1,600 Route Air Quester roads (1/1/16)	-12/31/20) Sta\$(000): \$0 \$400 \$400 \$400 \$400 e/System: quality Code: 1/16-12/31/20	Loc\$(000) \$(\$) \$(\$) Variou
Provide funds FACode: NHPP-BRX NHPP-BRX NHPP-BRX NHPP-BRX PRY Statewide Region: Provide funds FACode:	to conduct load ratings for Advanced Construction AC Entry AC Conversion AC Conversion AC Conversion Project #: 70 to conduct load ratings for Advanced Construction	Phase: OTH OTH OTH OTH O170- bridges of Phase:	Year: 2018 2018 2019 2020 3383 on non-Nat Year:	Tot\$(000): \$0 \$2,000 \$2,000 \$2,000	roads (1/1/16 Fed\$(000): \$0 \$1,600 \$1,600 \$1,600 Rout Air Q ystem roads (1/ Fed\$(000):	-12/31/20) Sta\$(000): \$0 \$400 \$400 \$400 \$400 e/System: quality Code: 1/16-12/31/20 Sta\$(000):	Loc\$(000) \$ \$ \$ Varior Loc\$(000)
Provide funds FACode: NHPP-BRX NHPP-BRX NHPP-BRX NHPP-BRX Statewide Region: Provide funds FACode: STPA-BRX	to conduct load ratings for Advanced Construction AC Entry AC Conversion AC Conversion AC Conversion AC Conversion Troject #: 70 to conduct load ratings for Advanced Construction AC Entry	Phase: OTH OTH OTH OTH O170- bridges of Phase: OTH	Year: 2018 2018 2019 2020 3383 on non-Nat Year: 2018	Tot\$(000): \$0 \$2,000 \$2,000 \$2,000 tional Highway Sy Tot\$(000): \$0	roads (1/1/16 Fed\$(000): \$0 \$1,600 \$1,600 \$1,600 Rout: Air Q ystem roads (1/ Fed\$(000): \$0	-12/31/20) Sta\$(000): \$0 \$400 \$400 \$400 \$400 e/System: quality Code: 1/16-12/31/20 Sta\$(000): \$0	Loc\$(000) \$ \$ \$ \$ Variou



Statewide Project #: 0170-3411 Route/System: Various

Region: 70 Air Quality Code: X6

Provide funds for state forces to conduct inspections on bridges that are located on the National Highway System (9/1/2016 to 8/31/2021)

FACode:	Advanced Construction	Phase:	Year:	Tot\$(000):	Fed\$(000):	Sta\$(000):	Loc\$(000):
NHPP-BRX	AC Entry	OTH	2018	\$0	\$0	\$0	\$0
NHPP-BRX	AC Conversion	OTH	2018	\$3,703	\$2,962	\$741	\$0
NHPP-BRX	AC Conversion	OTH	2019	\$3,926	\$3,141	\$785	\$0
NHPP-BRX	AC Conversion	OTH	2020	\$4,162	\$3,330	\$832	\$0

Statewide Project #: 0170-3412 Route/System: Various

Region: 70 Air Quality Code: X6

Provide funds for state forces to conduct bridge inspections on non-National Highway System roads (9/1/16 - 8/31/21)

FACode:	Advanced Construction	Phase:	Year:	Tot\$(000):	Fed\$(000):	Sta\$(000):	Loc\$(000):
STPA-BRX	AC Entry	OTH	2018	\$0	\$0	\$0	\$0
STPA-BRX	AC Conversion	OTH	2018	\$2,860	\$2,288	\$572	\$0
STPA-BRX	AC Conversion	OTH	2019	\$3,032	\$2,426	\$606	\$0
STPA-BRX	AC Conversion	OTH	2020	\$3,214	\$2,571	\$643	\$0

Statewide Project #: 0170-3413 Route/System: Various

Region: 70 Air Quality Code: X6

Provide funds for consulting engineering services to conduct inspections on bridges that are located on the National Highway System (9/1/2016 to 8/31/2021)

FACode:	Advanced Construction	Phase:	Year:	Tot\$(000):	Fed\$(000):	Sta\$(000):	Loc\$(000):
NHPP-BRX	AC Entry	OTH	2018	\$0	\$0	\$0	\$0
NHPP-BRX	AC Conversion	OTH	2018	\$19,010	\$15,208	\$3,802	\$0
NHPP-BRX	AC Conversion	OTH	2019	\$20,150	\$16,120	\$4,030	\$0
NHPP-BRX	AC Conversion	OTH	2020	\$21,360	\$17,088	\$4,272	\$0

Statewide



Route/System:

Route/System: **Various Statewide** Project #: 0170-3414 70 X6 Region: Air Quality Code: Provide funds for bridge inspections using consulting engineering services on non-National Highway System roads (9/1/16 - 8/31/21)**Advanced Construction** Tot\$(000): Sta\$(000): Loc\$(000): FACode: Phase: Year: Fed\$(000): STPA-BRX **AC Entry** OTH 2018 \$0 \$0 \$0 \$0 STPA-BRX **AC Conversion** OTH 2018 \$8,340 \$6,672 \$1,668 \$0 \$7,072 \$1,768 \$0 STPA-BRX **AC Conversion** OTH 2019 \$8,840 STPA-BRX **AC Conversion** OTH 2020 \$9,370 \$7,496 \$1,874 \$0 Route/System: Various **Statewide Project #: 0170-3415** Region: 70 Air Quality Code: X6 Provide funds for sign support inspections using consulting engineering services on National Highway System roads (9/1/16 - 8/31/21)**Advanced Construction** Tot\$(000): Fed\$(000): Sta\$(000): Loc\$(000): FACode: Phase: Year: **NHPP AC Entry** 2018 \$0 \$0 \$0 \$0 OTH \$234 **NHPP AC Conversion** OTH 2018 \$1,168 \$934 \$0 **NHPP AC Conversion** OTH 2019 \$1,168 \$934 \$234 \$0 \$2,920 \$2,336 \$584 \$0 **NHPP AC Conversion** OTH 2020

Region: 70 Air Quality Code: X6

Project #: 0170-3416

Provide funds for sign support inspections using consulting engineering services on non-National Highway System roads (9/1/16 - 8/31/21)

FACode:	Advanced Construction	Phase:	Year:	Tot\$(000):	Fed\$(000):	Sta\$(000):	Loc\$(000):
STPA	AC Entry	OTH	2018	\$0	\$0	\$0	\$0
STPA	AC Conversion	OTH	2018	\$250	\$200	\$50	\$0
STPA	AC Conversion	OTH	2019	\$250	\$200	\$50	\$0
STPA	AC Conversion	OTH	2020	\$750	\$600	\$150	\$0

Various



Statewide Project #:		0170-	3417		Rout	e/System:	Various
Region:	70				Air Q	uality Code:	X6
Provide funds	s to conduct mast arm and s	pan pole	inspection	s statewide (9/1,	/17- 8/31/21)		
FACode:	Advanced Construction	Phase:	Year:	Tot\$(000):	Fed\$(000):	Sta\$(000):	Loc\$(000):
STPA	AC Entry	OTH	2018	\$0	\$0	\$0	\$0
STPA	AC Conversion	OTH	2018	\$1,000	\$800	\$200	\$0
STPA	AC Conversion	OTH	2019	\$500	\$400	\$100	\$0
STPA	AC Conversion	OTH	2020	\$500	\$400	\$100	\$0
Statewide	Project #:	0170-	3439		Route	e/System:	
Region:	70				Air Q	uality Code:	
Federal eligib	le preliminary engineeringfo	or the Tra	nsportatio	n Alternatives se	et-aside progran	n	
FACode:	Advanced Construction	Phase:	Year:	Tot\$(000):	Fed\$(000):	Sta\$(000):	Loc\$(000):
STPA	AC Entry	PE	2018	\$0	\$0	\$0	\$0
STPA	AC Conversion	PE	2018	\$660	\$528	\$132	\$0
STPA	AC Conversion	PE	2019	\$660	\$528	\$132	\$0
STPA	AC Conversion	PE	2020	\$660	\$528	\$132	\$0
STPA	AC Conversion	PE	2021	\$660	\$528	\$132	\$0
Statewide	Project #:	0170-	3444		Rout	e/System:	
Region:	70				Air Q	uality Code:	X6
Pavement ma	nagement analysis and dat	a collectio	on (4/1/17	- 3/31/20)			
FACode:	Advanced Construction	Phase:	Year:	Tot\$(000):	Fed\$(000):	Sta\$(000):	Loc\$(000):
STPA	AC Entry	PL	2018	\$0	\$0	\$0	\$0
STPA	AC Conversion	PL	2018	\$668	\$534	\$134	\$0
STPA	AC Conversion	PL	2019	\$443	\$354	\$89	\$0





Statewide	Project #:	0170-3455			Route/System:		Various
Region:	70	Air Quality Code:					
Connecticut H	lighway Assistance Motorist	Patrol (C	CHAMP) sat	fety service patro	ol (7/1/17-6/30,	/20)	
FACode:	Advanced Construction	Phase:	Year:	Tot\$(000):	Fed\$(000):	Sta\$(000):	Loc\$(000):
SIPH	AC Entry	OTH	2018	\$0	\$0	\$0	\$0
SIPH	AC Conversion	OTH	2018	\$4,537	\$4,083	\$0	\$454
SIPH	AC Conversion	OTH	2019	\$4,537	\$4,083	\$0	\$454
Statewide	Project #:	0170-	SFTY		Route/System:		Various
Region:	70	Air Quality Code:				Х6	
Safety Program	m, HSIP - Rural and Other(Sa	afety Rep	ort)				
FACode:	Advanced Construction	Phase:	Year:	Tot\$(000):	Fed\$(000):	Sta\$(000):	Loc\$(000):
HSIP(SIPH)		ALL	2018	\$26,608	\$23,948	\$2,661	\$0
HSIP(SIPH)		ALL	2019	\$26,608	\$23,948	\$2,661	\$0
HSIP(SIPH)		ALL	2020	\$26,608	\$23,948	\$2,661	\$0
HSIP(SIPH)		ALL	2021	\$26,608	\$23,948	\$2,661	\$0
HSIP(SIPH)		ALL	FYI	\$26,608	\$23,948	\$2,661	\$0
			0402		Route/System:		Various
District 1	Project #:	0171-	0402		Nout	c/3y3tcm.	
District 1 Region:	Project #:	0171-	U4UZ			uality Code:	X7
Region:	•	0171-	0402				
Region:	71		Year:	Tot\$(000):	Air Q	uality Code:	X7
Region: Traffic Contro	71 Il Signals in District 1	O171- Phase: CON		Tot\$(000): \$3,570			
Region: Traffic Contro FACode:	71 Il Signals in District 1	Phase:	Year: 2018		Air Q Fed\$(000): \$3,570	uality Code: Sta\$(000):	X7 Loc\$(000):
Region: Traffic Contro FACode: STPA	71 ol Signals in District 1 Advanced Construction	Phase: CON	Year: 2018		Air Q Fed\$(000): \$3,570	uality Code: Sta\$(000): \$0	X7 Loc\$(000): \$0
Region: Traffic Contro FACode: STPA District 1 Region:	71 ol Signals in District 1 Advanced Construction Project #:	Phase: CON	Year: 2018 0417	\$3,570	Air Q Fed\$(000): \$3,570 Route	uality Code: Sta\$(000): \$0 e/System: uality Code:	X7 Loc\$(000): \$0 Various
Region: Traffic Contro FACode: STPA District 1 Region:	71 Il Signals in District 1 Advanced Construction Project #:	Phase: CON	Year: 2018 0417	\$3,570	Air Q Fed\$(000): \$3,570 Route	uality Code: Sta\$(000): \$0 e/System: uality Code:	X7 Loc\$(000): \$0 Various
Region: Traffic Contro FACode: STPA District 1 Region: Add funding to	71 Advanced Construction Project #: 71 to install/replace Office of St	Phase: CON 0171-	Year: 2018 0417 c Administ	\$3,570 ration (OSTA) ap	Air Q Fed\$(000): \$3,570 Route Air Q oproved signals	sta\$(000): \$0 e/System: uality Code: in District 1	X7 Loc\$(000): \$0 Various
Region: Traffic Contro FACode: STPA District 1 Region: Add funding to FACode:	71 Advanced Construction Project #: 71 to install/replace Office of St	Phase: CON 0171- cate Traffi Phase:	Year: 2018 0417 c Administ Year:	\$3,570 cration (OSTA) ap Tot\$(000):	Fed\$(000): \$3,570 Route Air Q proved signals Fed\$(000):	sta\$(000): \$0 e/System: uality Code: in District 1 Sta\$(000):	X7 Loc\$(000): \$0 Various X7 Loc\$(000):





District 4	Project #:	0174-0400			Route/System:		Various
Region:	74				Air Quality Code:		X7
Traffic Contr	ol Signals in District 4						
FACode:	Advanced Construction	Phase:	Year:	Tot\$(000):	Fed\$(000):	Sta\$(000):	Loc\$(000):
STPA		CON	2018	\$3,000	\$3,000	\$0	\$0
District 4	Project #:	0174-0418 Route/System:				Various	
Region:	74				Air Q	X7	
Replace traff	fic control signals at 12 locati	ions					
FACode:	Advanced Construction	Phase:	Year:	Tot\$(000):	Fed\$(000):	Sta\$(000):	Loc\$(000):
STPA		ROW	2019	\$120	\$120	\$0	\$0
STPA		FD	2019	\$282	\$282	\$0	\$0
STPA		CON	2020	\$3,859	\$3,859	\$0	\$0